[being performed by said remote computer ;]

wherein use of said [other] <u>protected</u> software on said computer will <u>not</u> be authorised if <u>the result of said determination or said authentication of</u> said identitysoftware is <u>not favourable</u> [determined as being present on said computer] ; and said authorising software and said identity software being <u>computer</u> software meeting said existing standard .

[wherein said computer comprises no hardware specific to said rightful or] [authorised user for directly or indirectly authorising use of said protected software] [thereon.]

12. (Third time amended) [Software] <u>Protection software</u> , stored in a device or <u>existing</u> physically on a medium <u>and being computer software conforming to an existing standard</u>, for use on a computer, <u>to protect other commercial computer software by discouraging the rightful or authorised user thereof from enabling or allowing an unauthorised user to use said protected software or a duplication copy thereof</u> ;[which being made to meet] <u>said computer conforming to said</u> [an] existing standard [such] <u>so</u> that any software [product(s) meeting] <u>conforming to</u> said standard can be used thereon and without modification thereof ; <u>said protection software</u> comprising :

identity software for, [use on said computer to,] with [no individual and effective] protection [, provided by execution of said software,] against unauthorised use, [provide an] <u>providing</u> identity information of [the] <u>said</u> rightful or authorised user [of an authorising software] ; said identity information being for to be authenticated by a remote <u>computing means</u> [computer] in order for <u>enabling</u> [said remote computer to perform] operation(s) for which said rightful or authorised user has to be responsible, <u>to be performed</u> ;

authorising software for, when executed, authorising use of [other] <u>said</u> <u>protected</u> software which being [purchased and being protected from unauthorised]

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[use] not usable in a normal manner without said authorisation(s) , on said computer ;

[Wherein said identity software and said authorising software are contained in]
[said software in such a manner that said authorising software is prevented from being]
[copied therefrom individually ; and said authorising software and said identity]
[software being software meeting said existing standard ;]

[wherein said computer comprises no hardware specific to said rightful or]
[authorised user for directly or indirectly authorising use of said protected software]
[thereon.]

       wherein use of said protected software will not be authorised if said protection
of said identity software is not being disabled by a *predetermined* password or non-machine generated
code entered by user ; and in authorising use of said protected software, said identity
software is not being used to provide said identity information for to be authenticated
by said remote computing means .

17.(Third time amended) Authorising software, stored in a device or existing physically
on a medium [and meeting an existing standard], for use on a computer, to protect
other commercial computer software by discouraging the rightful or authorised user
thereof from enabling or allowing an unauthorised user to use said protected software
or a duplication copy thereof ;[which being made to meet] said computer conforming
to an [said] existing standard [such] so that any software [product(s) meeting]
conforming to said standard can be used thereon and without modification thereof ;
said authorising software being for, when [being] executed, authorise [other] said
protected software which being [protected from unauthorised use] not usable in a
normal manner without said authorisation(s) , to be used on said computer ;

       wherein information representative of an [a same] encryption algorithm used
[by a means for providing an identity information of the rightful or authorised user of]
[said authorising software] in an identity program , exists in said authorising software

and being accessible or, when said authorising software being executed, being accessible or usable by a user ; said identity program, being for to be caused to be executed on any computer conforming to said standard by a user's command, including a password or non-machine generated code , predetermined to generate, by said algorithm, identity information of said rightful or authorised user ; said identity information being for to be authenticated by a remote computing means [computer] in order for enabling [said remote computer to perform] operation(s) for which said rightful or authorised user has to be responsible, to be performed ; and said authorising software and said identity program being computer software meeting said existing standard .

[wherein said computer comprises no hardware specific to said rightful or] [authorised user for directly or indirectly authorising use of said other software] [thereon.]

The phrase inserted above is : user's command(s) including